DAFTAR PUSTAKA

Aderaldo, C. M., Mendonça, N. C., Pahl, C., & Jamshidi, P. (2017). Benchmark Requirements for Microservices Architecture Research. *Proceedings - 2017 IEEE/ACM 1st International Workshop on Establishing the Community-Wide Infrastructure for Architecture-Based Software Engineering, ECASE 2017*, 8–13. https://doi.org/10.1109/ECASE.2017.4

Alshuqayran, N., Ali, N., & Evans, R. (2016). A systematic mapping study in microservice architecture. *Proceedings - 2016 IEEE 9th International Conference on Service-Oriented Computing and Applications, SOCA 2016*, 44–51. https://doi.org/10.1109/SOCA.2016.15

Badan Ekonomi Kreatif. (2019). Opus: Ekonomi Kreatif Outlook 2019. *Badan Ekonomi Kreatif*, 23–24.

Bakshi, K. (2017). Microservices-Based Software Architecture and Approaches. *Institute of Electrical and Electronics Engineers IEEE Aerospace Conference 38 2017.03.04-11 Big Sky, Mont.*, 1–9.

Barjtya, S., Sharma, A., & Usha Rani. (2015). A detailed study of Software Development Life Cycle (SDLC) Models. *Bulletin de La Societe de Pathologie Exotique*, *91*(1), 13–16. https://doi.org/10.18535/ijecs/v6i7.32

Belo, Armandina Maria, Joko Susetyo, E. W. A. (2016). Analisis kelayakan investasi penambahan mesin pengecatan dengan mempertimbangkan pajak dan biaya depresiasi serta operasional cv. Creative 71. *Jurnal REKAVASI*, *4*(2), 60–118.

Cahyo, M. R. D., & Candiwan, C. (2020). Analysis and Design of Sales Information System on Web-Based E-Commerce in Yoga Farm Catfish Breeding Business Using UML. *Jurnal Media Informatika Budidarma*, *4*(3), 683. https://doi.org/10.30865/mib.v4i3.2106

Cimino, M. G. C. A., Palumbo, F., Vaglini, G., Ferro, E., Celandroni, N., & La Rosa, D. (2017). Evaluating the impact of smart technologies on harbor's logistics via BPMN modeling and simulation. *Information Technology and Management*, *18*(3), 223–239. https://doi.org/10.1007/s10799-016-0266-4

Devadiga, N. M. (2017). Software Engineering Education: Converging with the Startup Industry. *Proceedings - 30th IEEE Conference on Software Engineering Education and Training, CSEE and T 2017*, *2017-Janua*, 192–196. https://doi.org/10.1109/CSEET.2017.38

Gospodarikov, M. (2017). Software Architecture in Web Development. *TMC Academic Journal*, *12*(1), 22.

Handjojo, E. S., Syarief, R., & Sugiyono, -. (2018). Analisis Kelayakan Bisnis Usaha Teh Papua (Vernonia amygdalina). *MANAJEMEN IKM: Jurnal Manajemen Pengembangan Industri Kecil Menengah*, *12*(2), 145. https://doi.org/10.29244/mikm.12.2.145-150

Isa, M. (2017). Ringkasan Studi Tren Usia Perkawinan Pertama di Indonesia. *Brief Notes Lembaga Demografi FEB UI*, *November*, 1–4.

Jaiswal, M. (2019). Software Architecture and Software Design. *International Research Journal of Engineering and Technology (IRJET)*, 2452–2454.

Kramer, M. (2018). Lifecycle : An Analyses Based on the Waterfall Model. *Review of Business & Finance Studies*, *9*(1), 77–84.

Ľachová, K., & Trebuňa, P. (2019). Modelling of electronic kanban system by using of entity relationship diagrams. *Acta Logistica*, *6*(3), 63–66. https://doi.org/10.22306/al.v6i3.115

Laumer, S., & Eckhardt, A. (2012). Design System in Information Systems. In *Springer* (Vol. 28).

Lidwina, A. (2019). 35,5% Pemuda Indonesia Ingin Jadi Pengusaha. *Https://Databoks.Katadata.Co.Id/Datapublish/2019/11/21/355-Pemuda-Indonesia-Ingin-Jadi-Pengusaha*. https://databoks.katadata.co.id/datapublish/2019/11/21/355-pemuda-indonesia-ingin-jadi-pengusaha

Ma, S. P., Fan, C. Y., Chuang, Y., Lee, W. T., Lee, S. J., & Hsueh, N. L. (2018). Using Service Dependency Graph to Analyze and Test Microservices. *Proceedings - International Computer Software and Applications Conference*, *2*, 81–86. https://doi.org/10.1109/COMPSAC.2018.10207

Pambudi Nurwantara, M., Raharja, S., & Udin, F. (2017). Financial Feasibility Analysis of Small and Medium Business Development CV. XYZ in Madiun East Java. *SEAS (Sustainable Environment Agricultural Science)*, *1*(1), 19. https://doi.org/10.22225/seas.1.1.436.19-26

Richardson, C., & Smith, F. (2016). Microservices - From Design to Deployment. *Nginx*, 80.

Rizal, R. A., , Yuli Adam Prasetyo, S.T., M. T., & , Rahmat Mulyana, S.T., M.T., M. B. A. (2017). Perancangan Enterperise Architecture Pada Fungsi Pengadaan Perum Bulog Divisi Regional Jawa Barat Menggunakan Framework Togaf ADM. *E-Proceeding of Engineering : Vol.4, No.3 Desember 2017*, *4*(3), 9–15.

Salamzadeh, A., & Kawamorita Kesim, H. (2015). Startup Companies: Life Cycle and Challenges. *SSRN Electronic Journal*. https://doi.org/10.2139/ssrn.2628861

Sani, N. A., Fillah, W. A., Tjahyanto, A., & Suryotrisongko, H. (2019). Development of microservice based application e-inkubator: Incubation and investment service provider for SMEs. *Procedia Computer Science*, *161*, 1064–1071. https://doi.org/10.1016/j.procs.2019.11.217

Sharma, P., & Dhanwantri, K. (2017). Application of Materials in Interior Design. *International Education Applied Scientific Research Journal*, *2*(7), 3–4.

Singh, A., & Kaur, P. J. (2019). Analysis of software development life cycle models. In *Lecture Notes in Electrical Engineering* (Vol. 476, Issue Mccs 2017). Springer Singapore. https://doi.org/10.1007/978-981-10-8234-4_55

Suendri. (2018). Implementasi Diagram UML (Unified Modelling Language) Pada Perancangan Sistem Informasi Remunerasi Dosen Dengan Database Oracle (Studi Kasus: UIN Sumatera Utara Medan). *Jurnal Ilmu Komputer Dan Informatika*, *3*(1), 1–9. http://jurnal.uinsu.ac.id/index.php/algoritma/article/download/3148/1871

Sulistyorini, N., & Moediarso, B. (2012). Analisis Biaya Unit Pelayanan Otopsi dengan Metode Distribusi Ganda. *Jurnal Kedokteran Forensik Indonesia*,

14(3), 1–8.

Taibi, D., Lenarduzzi, V., & Pahl, C. (2018). Architectural patterns for microservices: A systematic mapping study. *CLOSER 2018 - Proceedings of the 8th International Conference on Cloud Computing and Services Science*, *2018-Janua*(Closer 2018), 221–232. https://doi.org/10.5220/0006798302210232

Verma, A., Khatana, A., & Chaudhary, S. (2017). A Comparative Study of Black Box Testing and White Box Testing. *International Journal of Computer Sciences and Engineering*, *5*(12), 301–304. https://doi.org/10.26438/ijcse/v5i12.301304

Wiśniewski, P., Kluza, K., & Ligęza, A. (2018). An approach to participatory business process modeling: BPMN model generation using constraint programming and graph composition. *Applied Sciences (Switzerland)*, *8*(9). https://doi.org/10.3390/app8091428

Wu, Y. (2016). *Research on Interior Design Education Based on Narrative Theory*. *Ieesasm*, 68–71. https://doi.org/10.2991/ieesasm-16.2016.15